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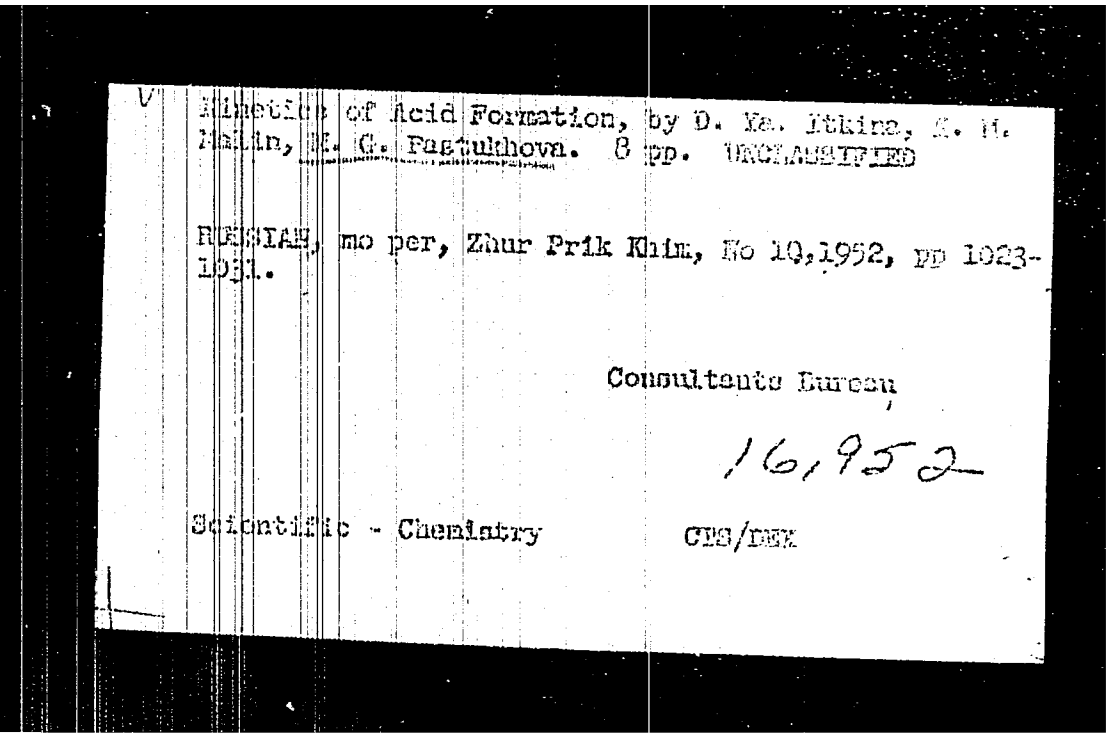

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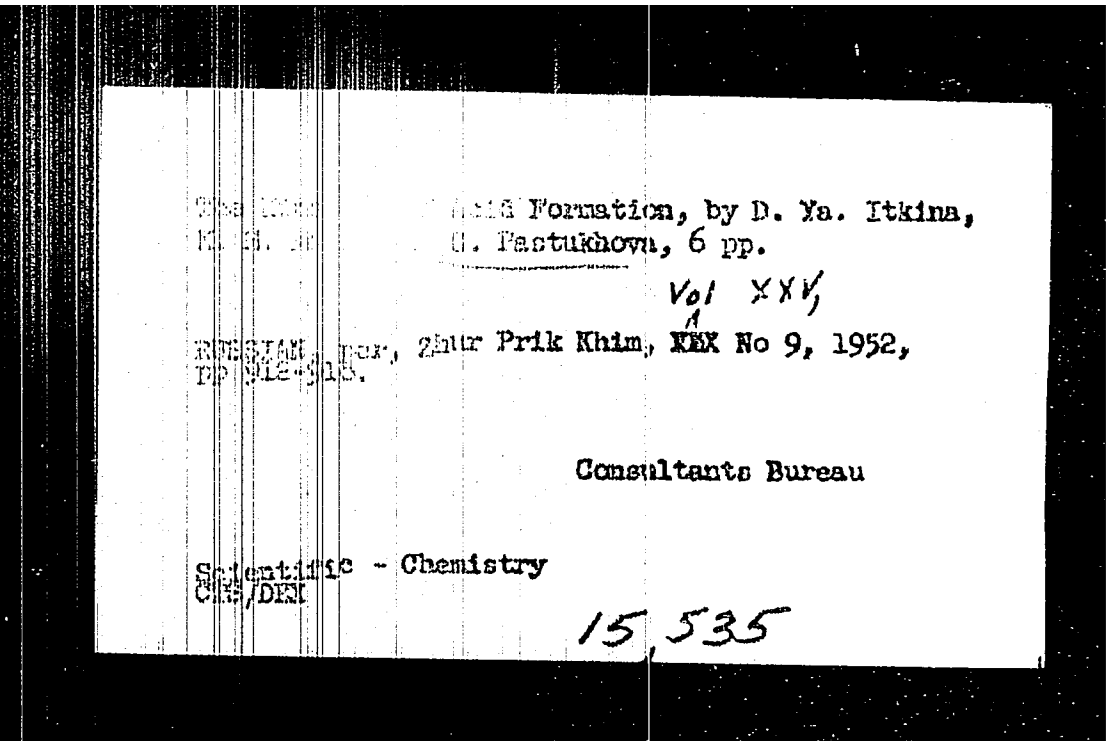

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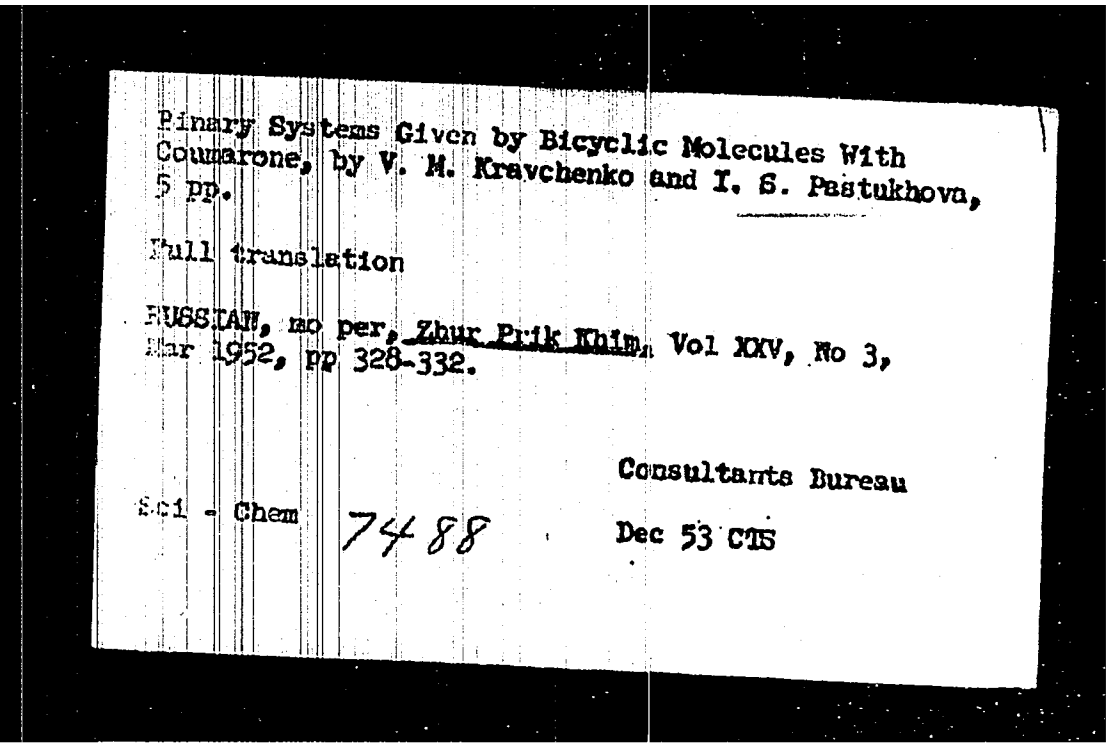

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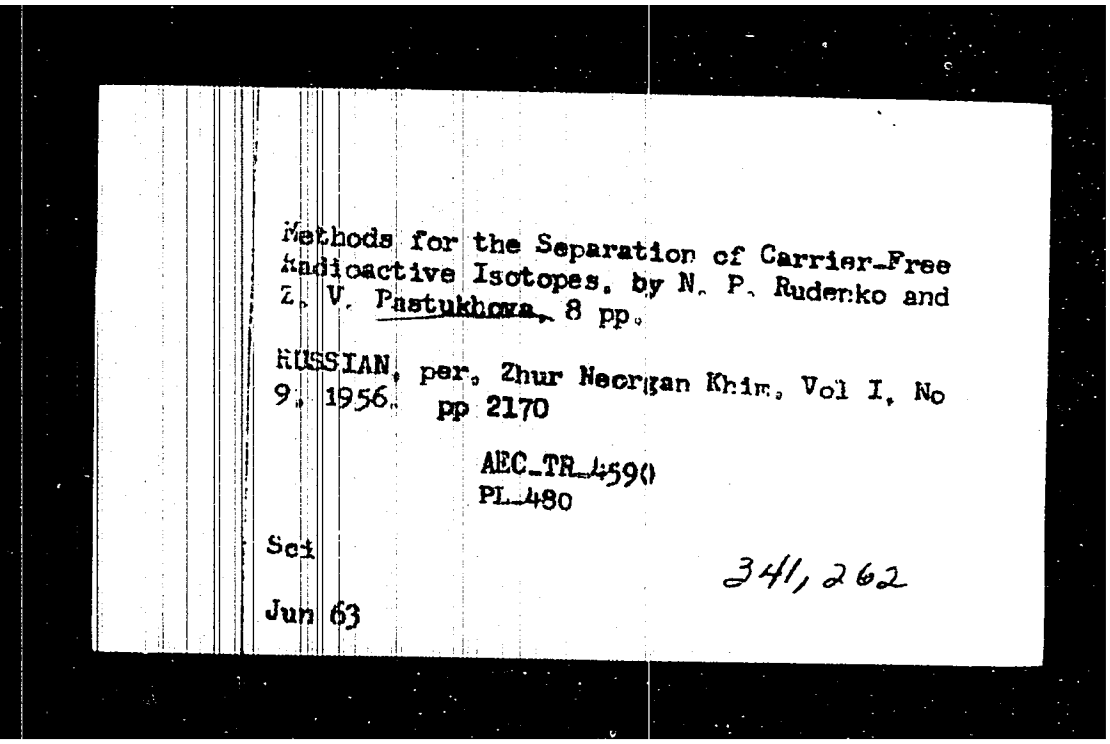

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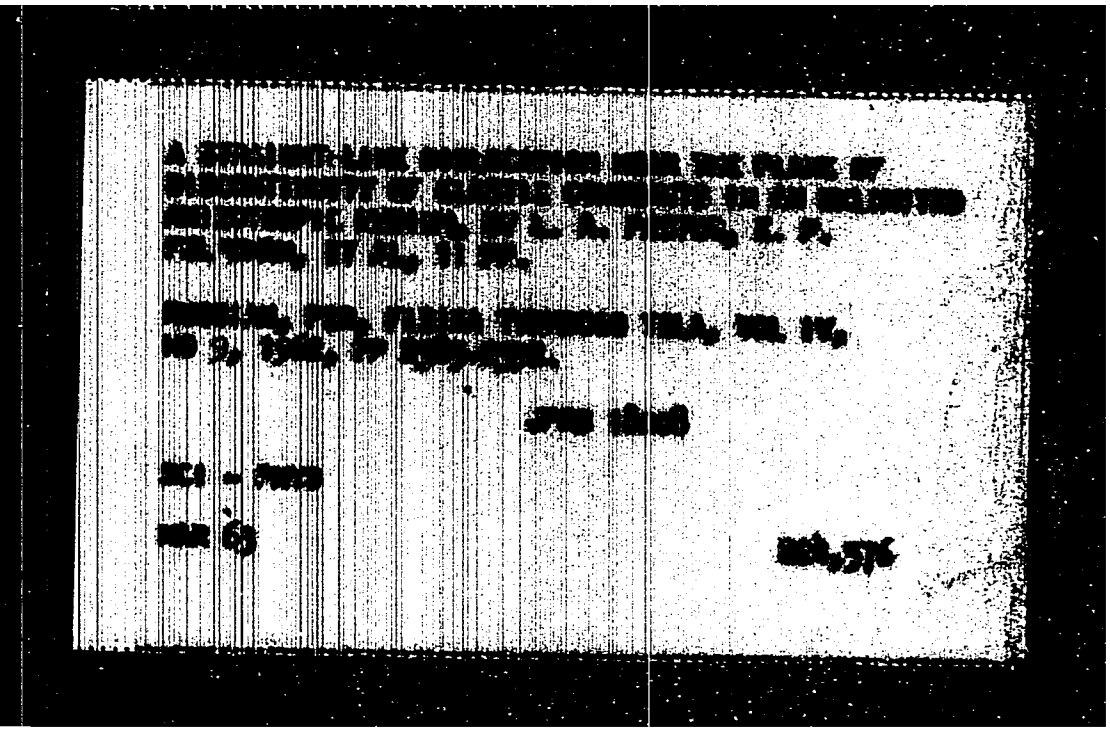

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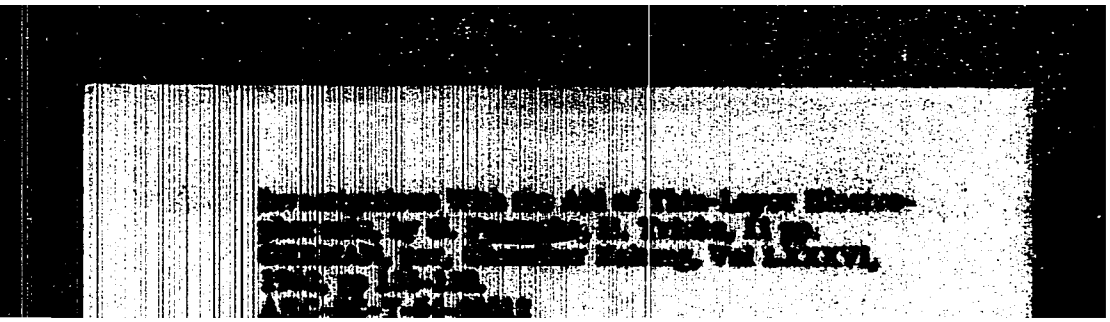

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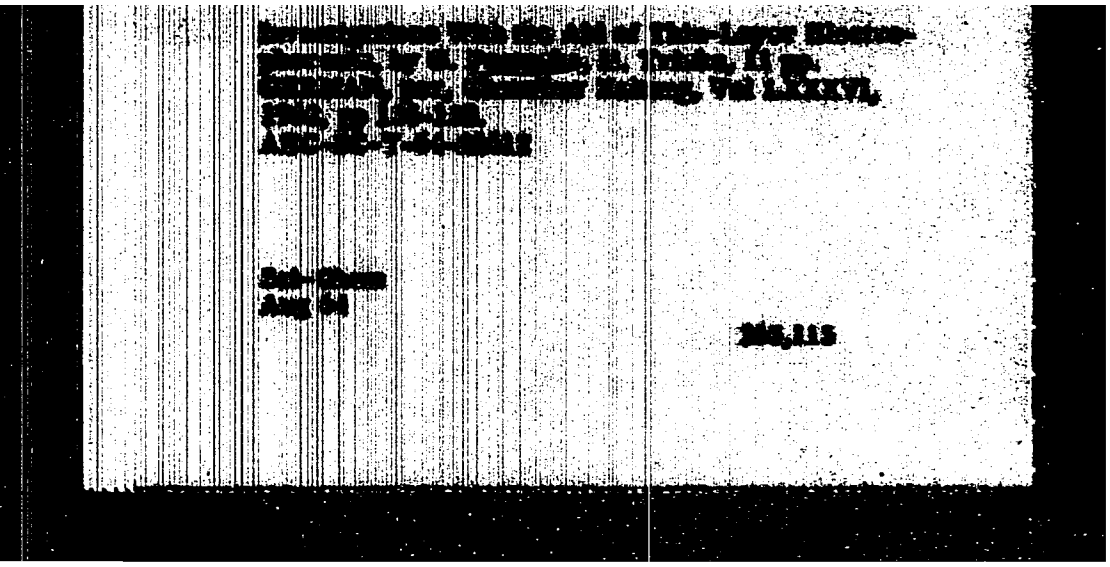

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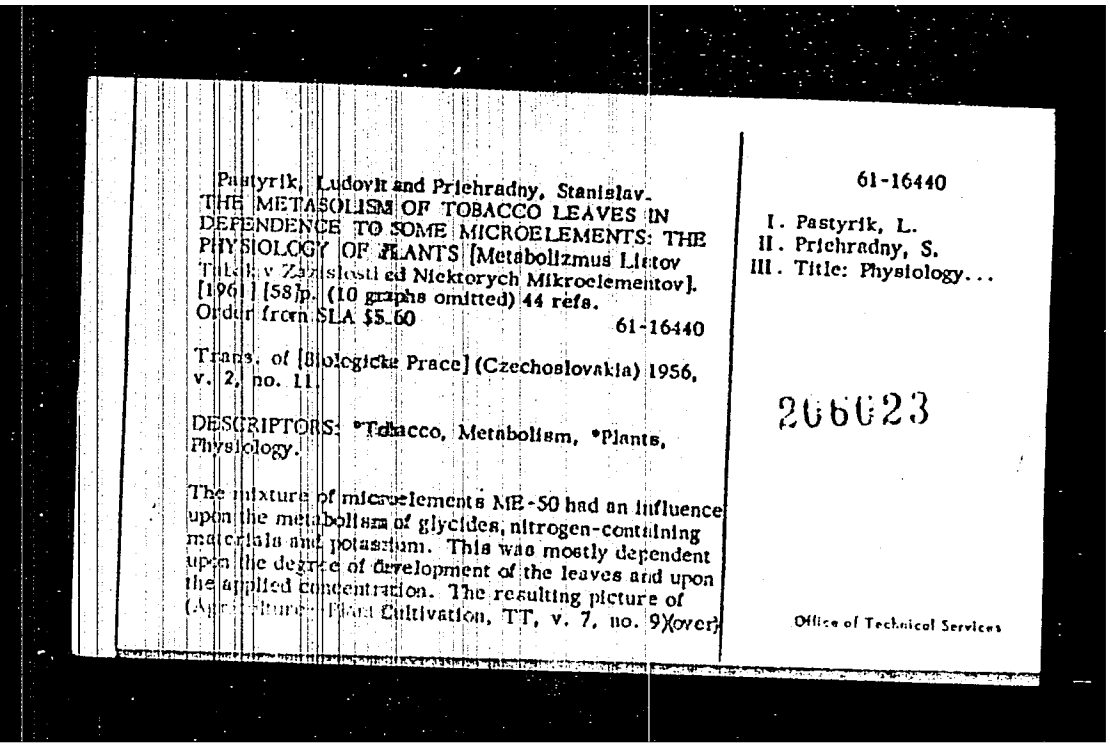

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THE METABOLISM OF TOBACCO LEAVES IN DEPENDENCE TO SOME MICROELEMENTS: THE PHYSIOLOGY OF PLANTS [Metabolizmus Listov Tabaku v Zavislosti od Niektorych Mikroelementov]. [1961] [58]p. (10 graphs omitted) 44 refs.
Order from SLA $5.60 61-16440

Trans. of [Biologicke Prace] (Czechoslovakia) 1956, v. 2, no. 11.

DESCRIPTORS: *Tobacco, Metabolism, *Plants, Physiology.

The mixture of microelements ME-50 had an influence upon the metabolism of glycides, nitrogen-containing materials and potassium. This was mostly dependent upon the degree of development of the leaves and upon the applied concentration. The resulting picture of (Agriculture - Plant Cultivation, TT, v. 7, no. 9)(over)

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I. Pastyrik, L.
II. Prichradny, S.
III. Title: Physiology...

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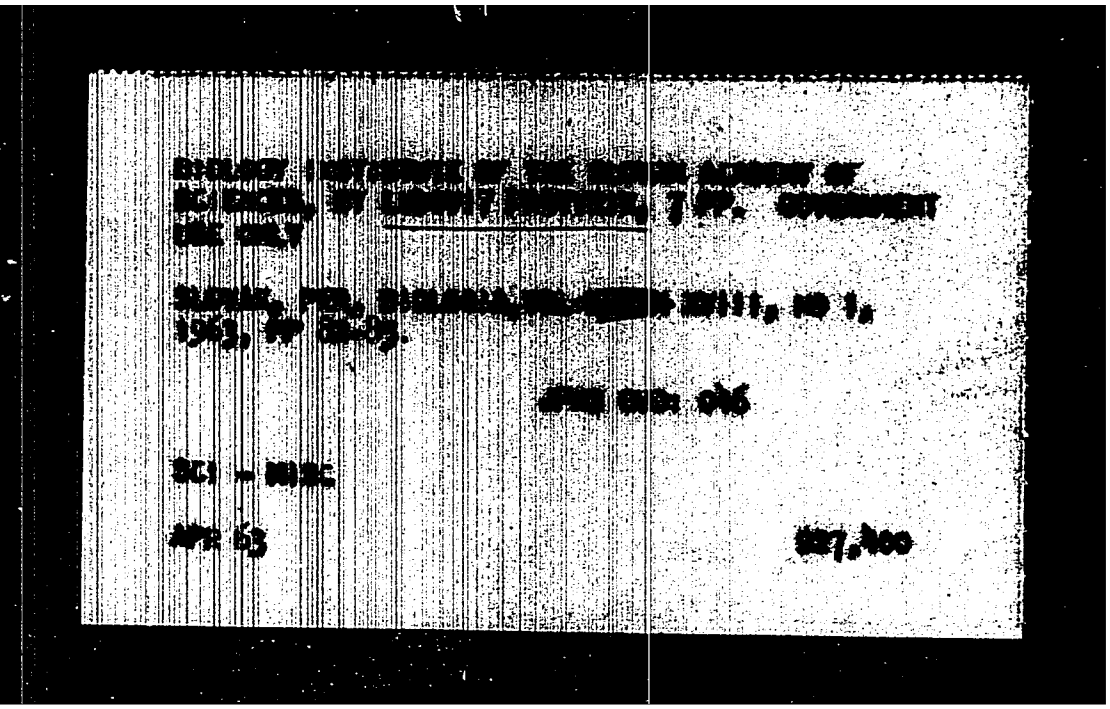

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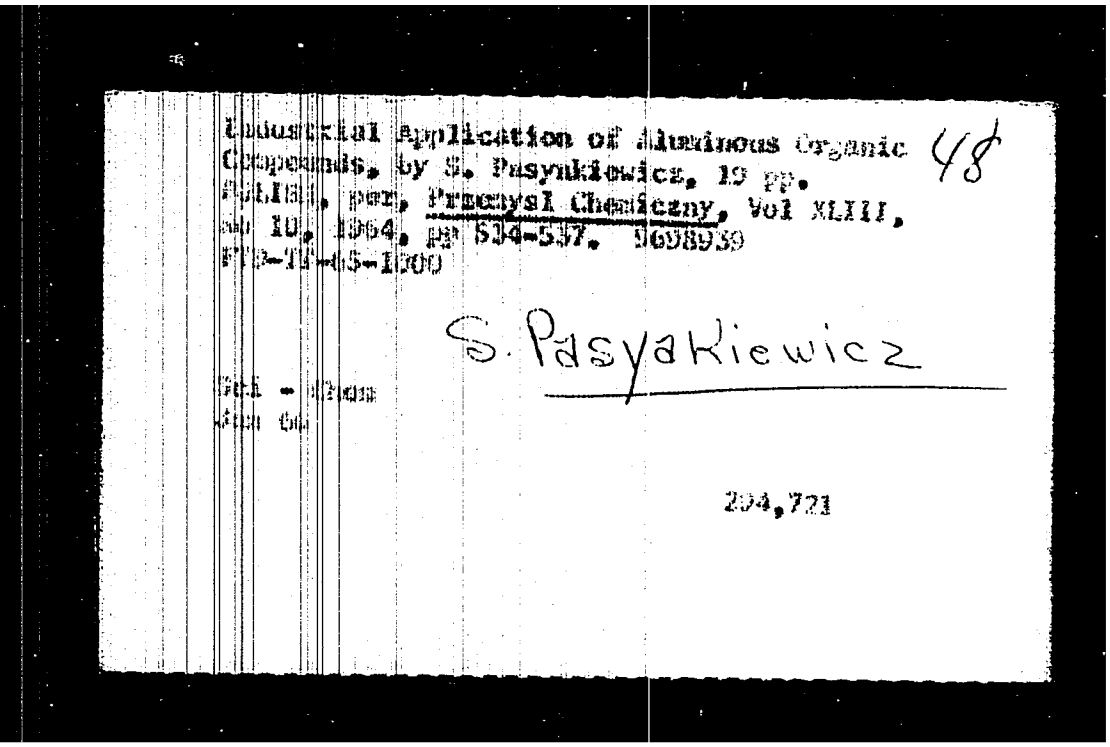

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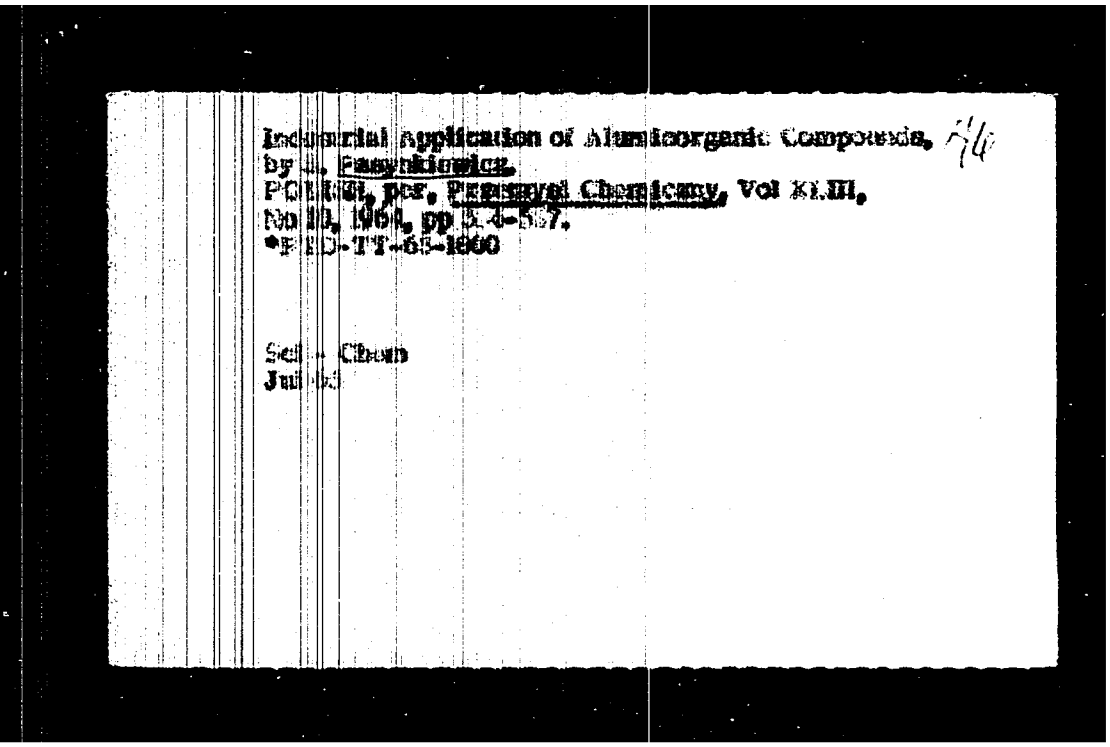

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*FSTC-TT-65-1660

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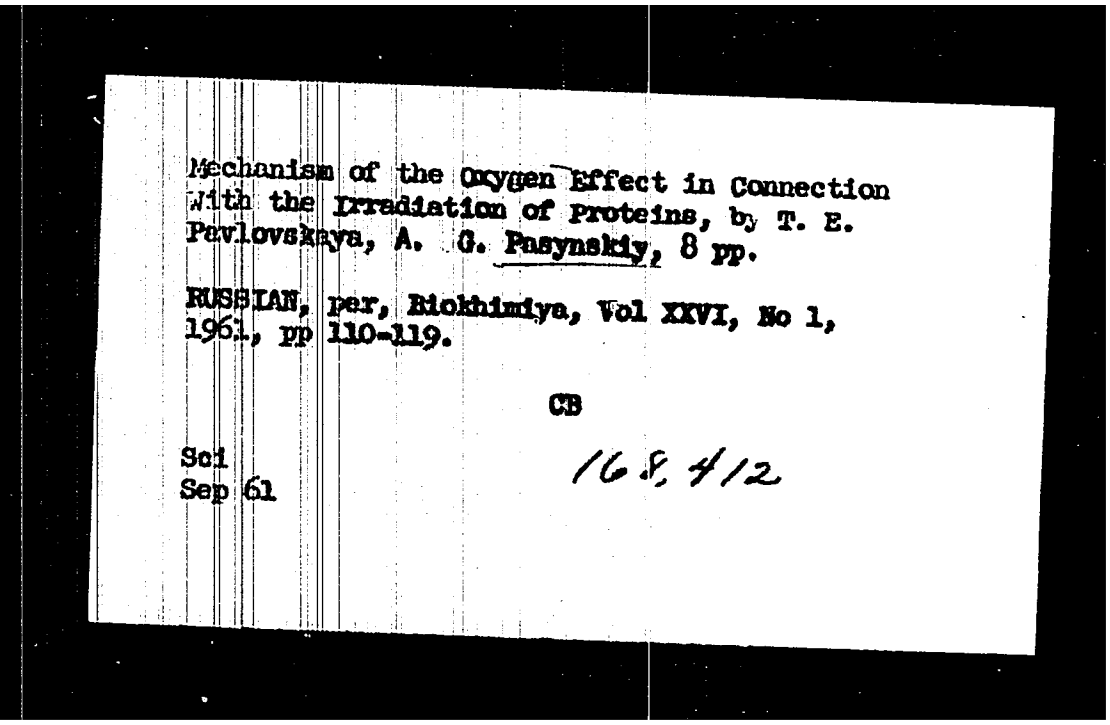

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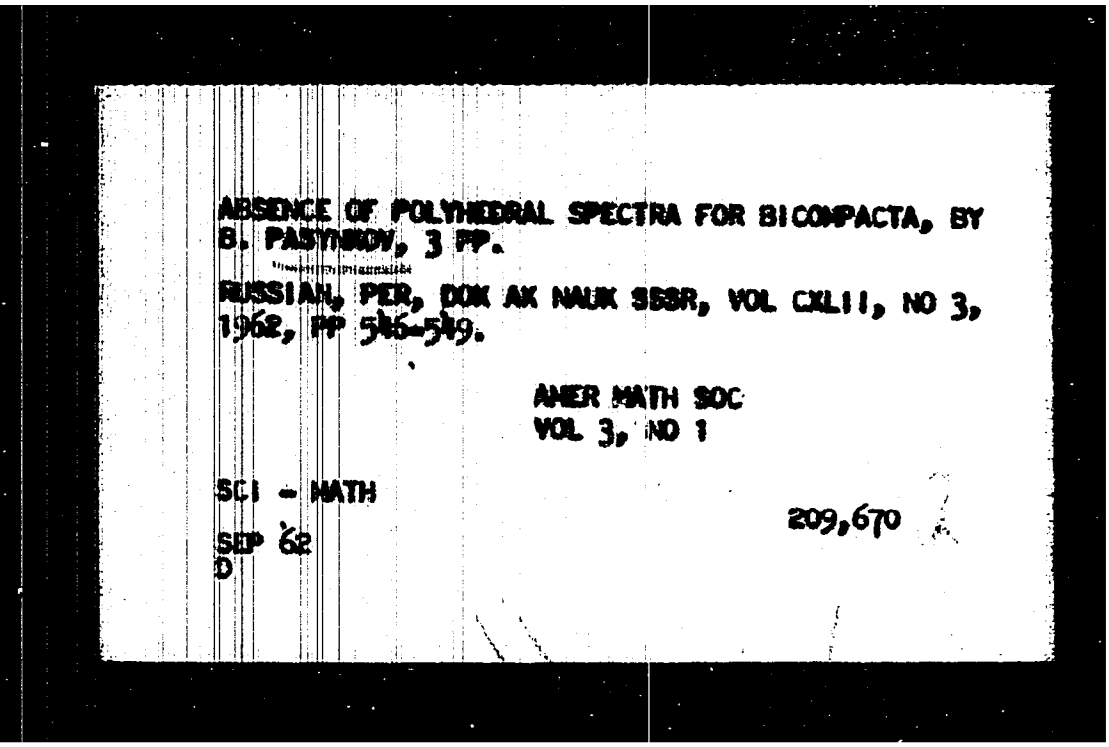

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An Investigation of Nonlinear Properties in a $BaTiO_3$ Single Crystal and a Polarized $BaTiO_3$ Ceramic in Strongly Alternating Fields, by R. S. Pasynkov. 6 pp.

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Pasynkov, R.E. and Vinogradov, V.V.
MATERIAUX PIEZOCÉRAMIQUES STABILISÉS (Stabilizovannye Piezokeramicheskie Materialy) (Stabilized Piezoceramic Substances). 15p. (foreign text included) 1ref. CNRS-X 454. Order from OTS, ETC or CNRS $1.60 TT-62-29103

Trans. in French of #Akademiya Nauk SSSR. Izvestiya. Seriya Fizicheskaya, 1957, v.21, no.3, p.450-454.

DESCRIPTORS: Piezoelectric crystals, *Piezoelectric transducers, Barium compounds, *Titanates, Transducers (acoustic).

(Materials--Ceramics, TT, v. 11, no. 11)

TT-62-29103

I. Pasynkov, R.E.
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III. CNRS-X 454
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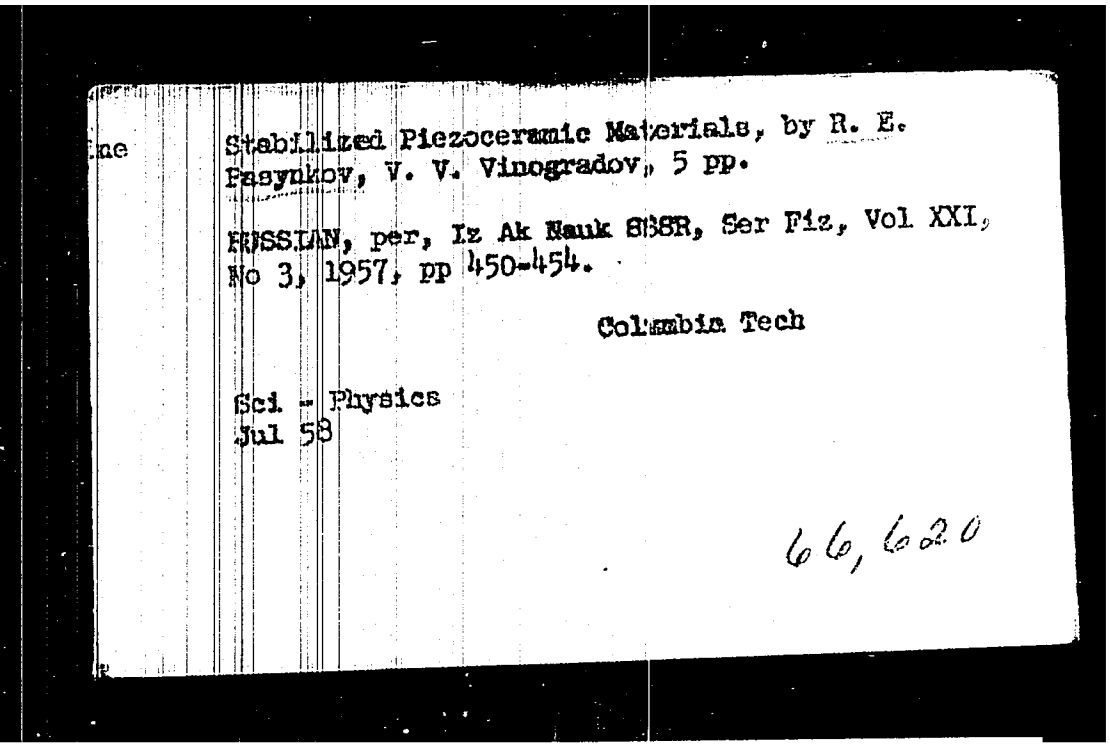

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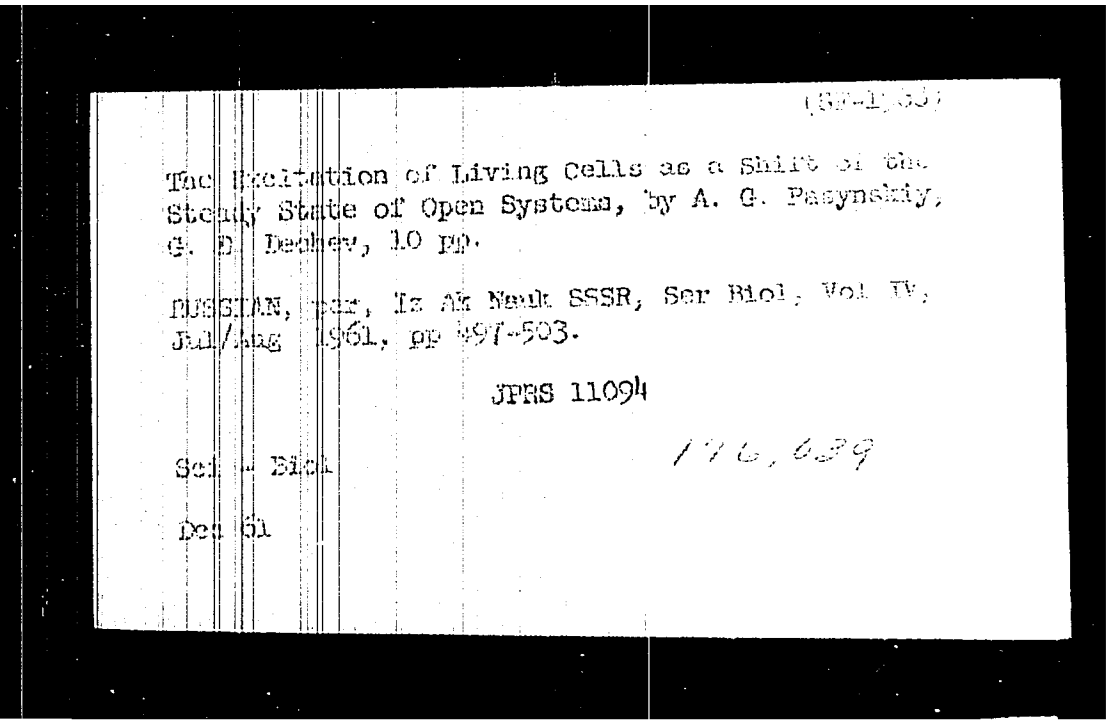

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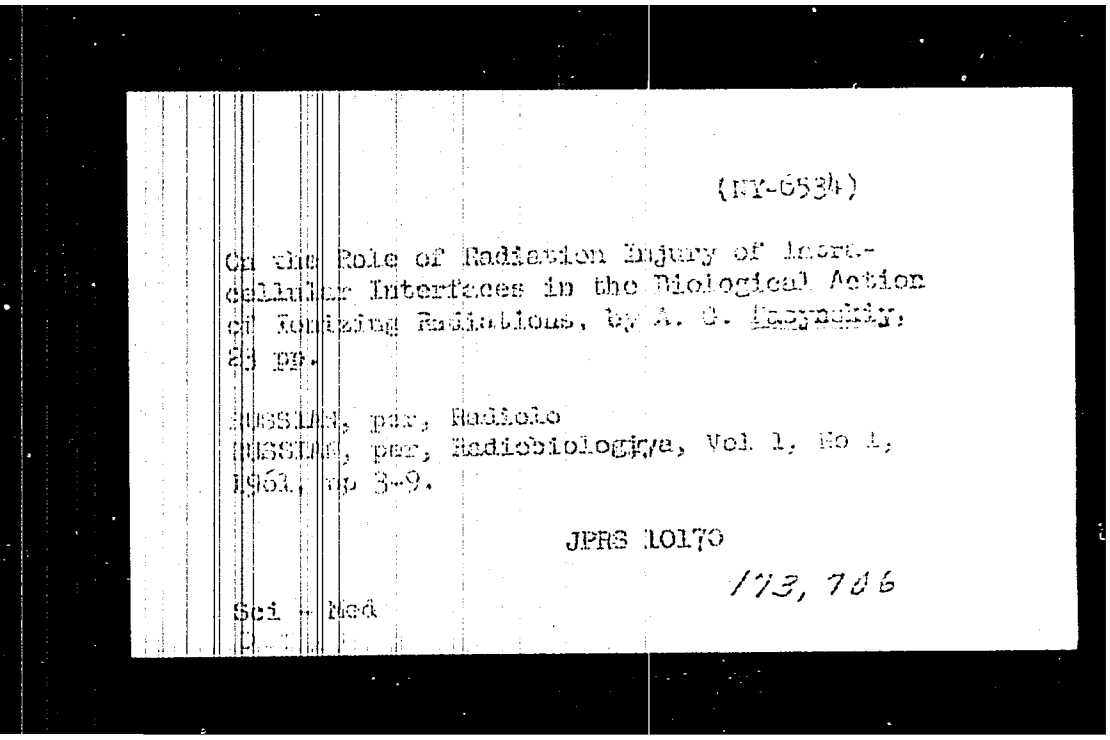

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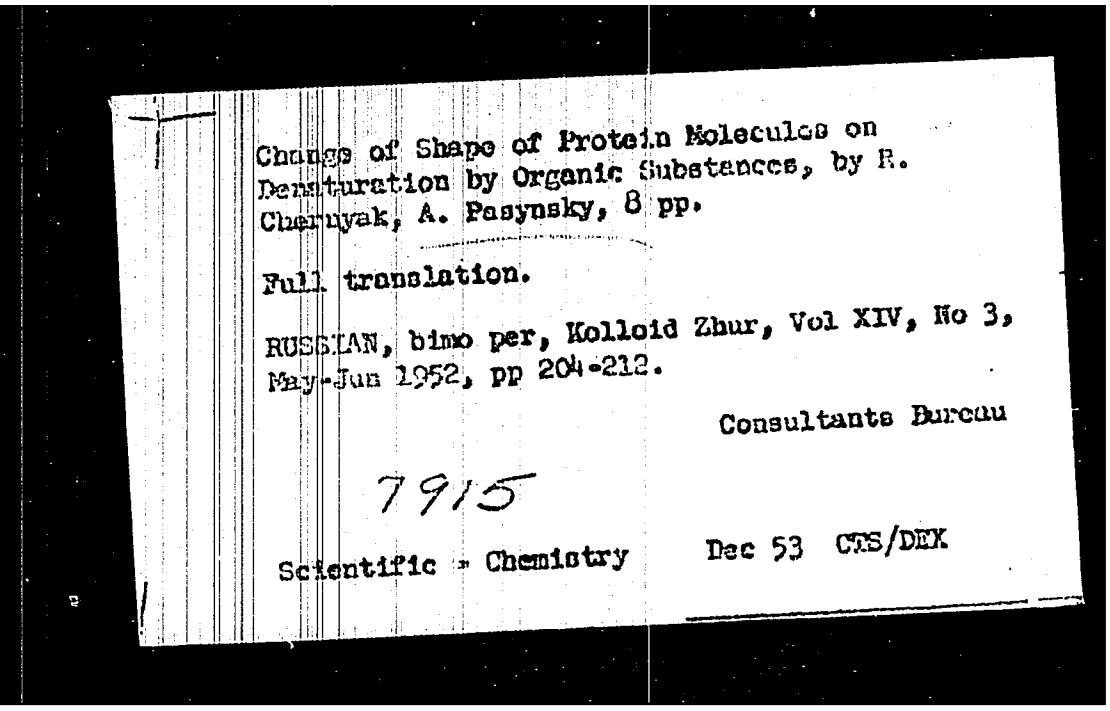

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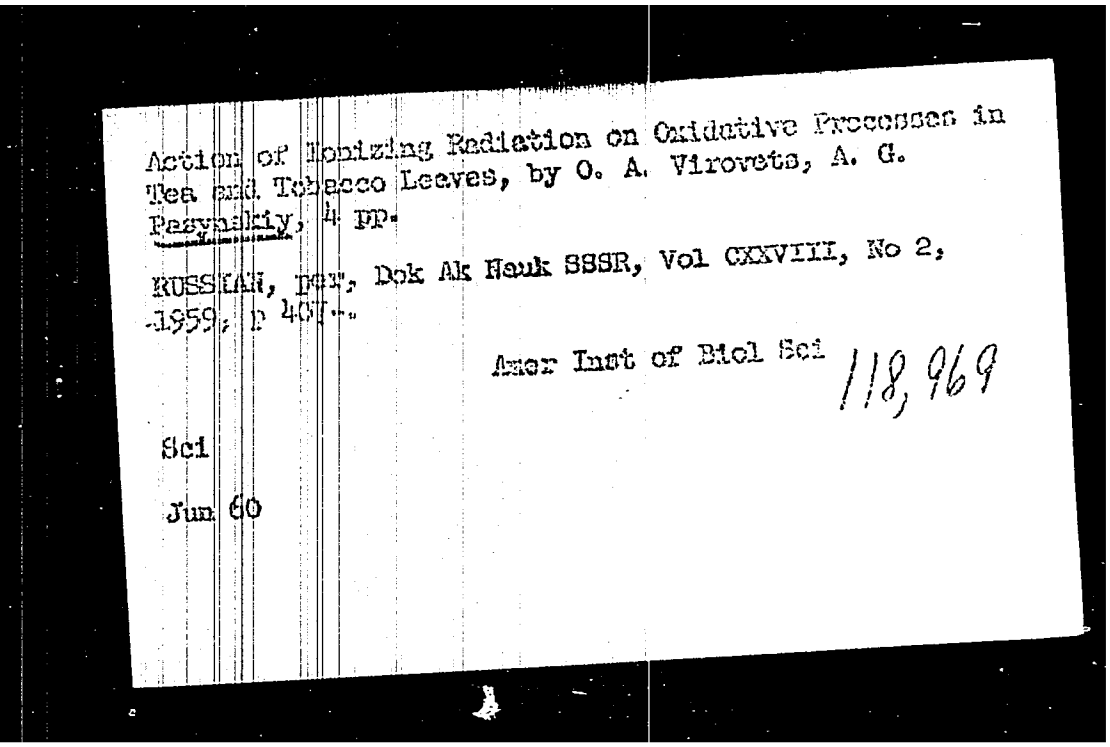

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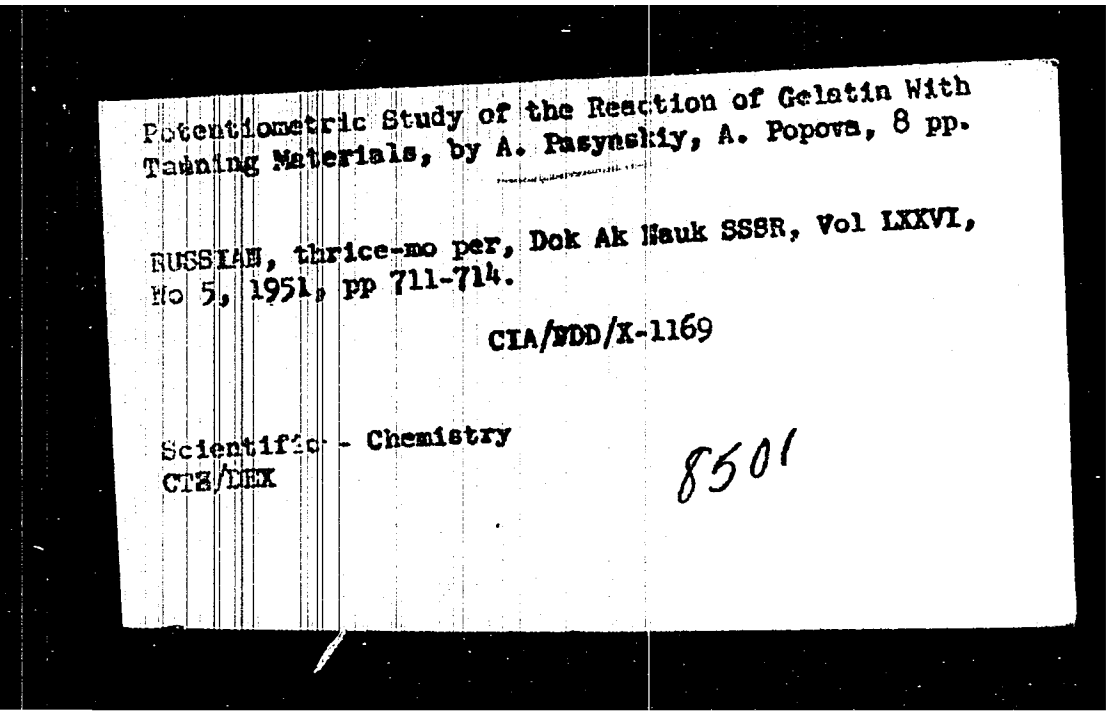

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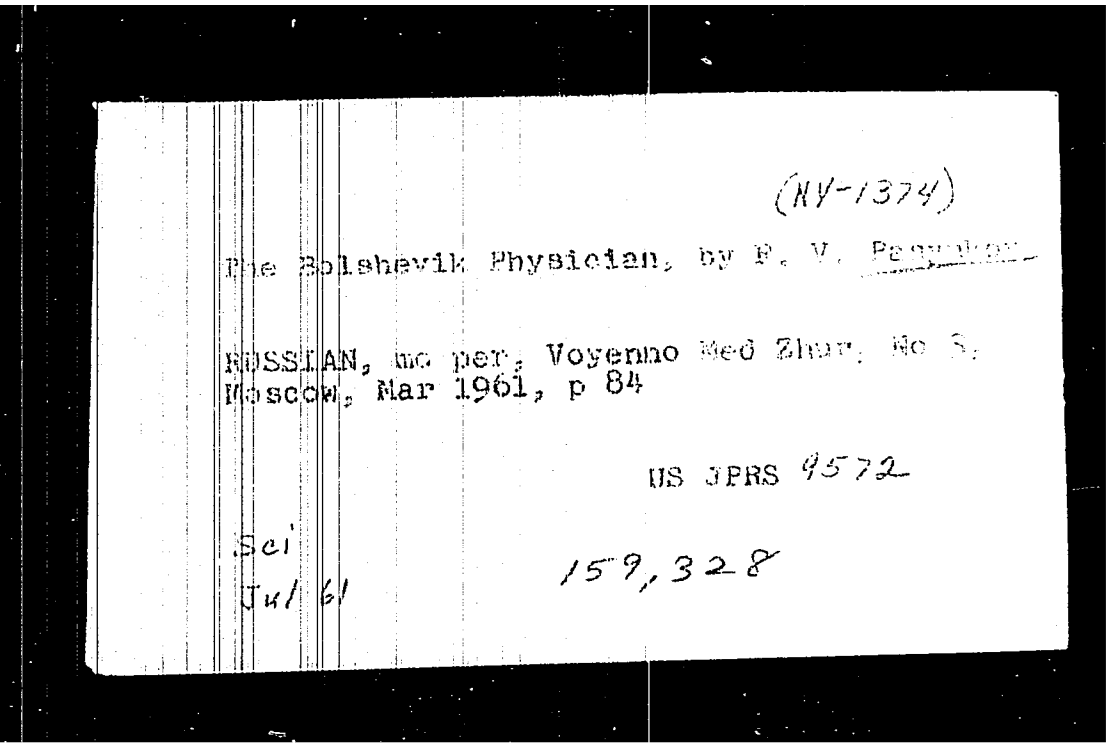

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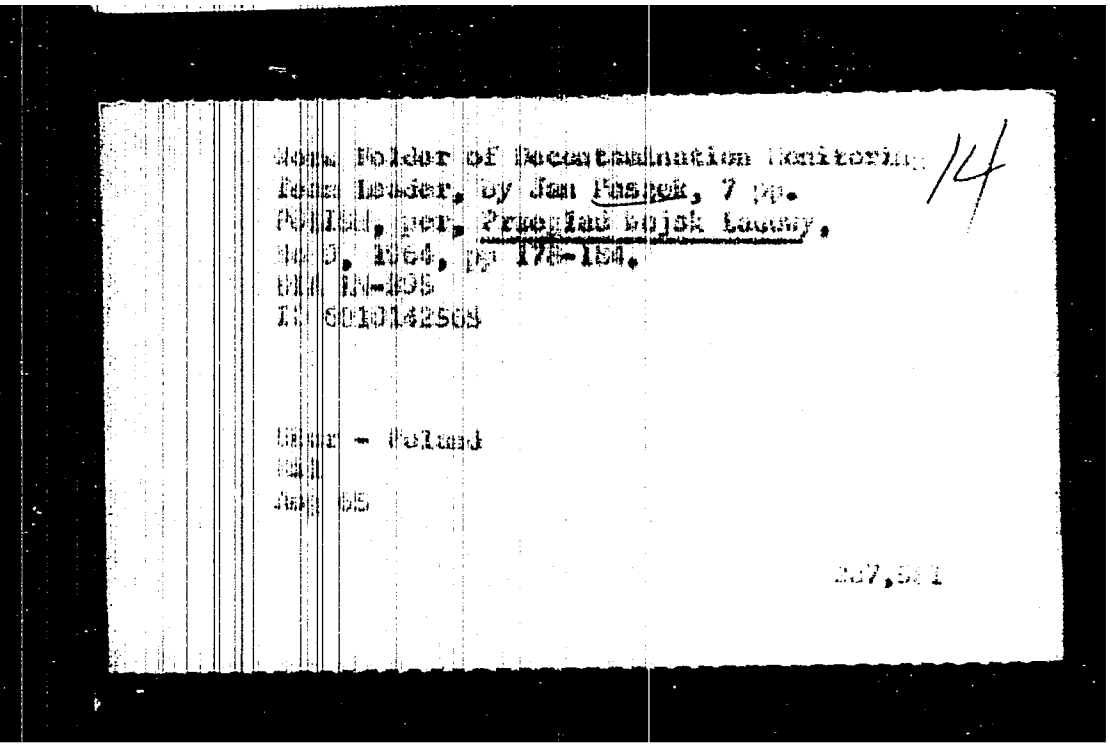

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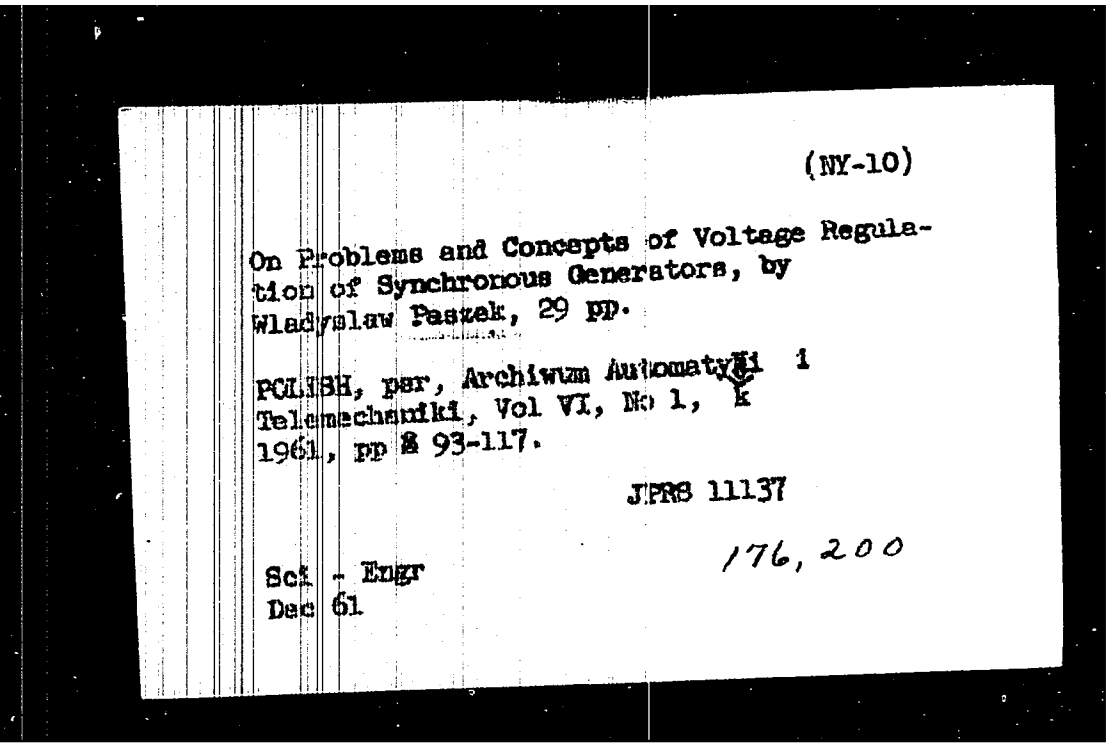

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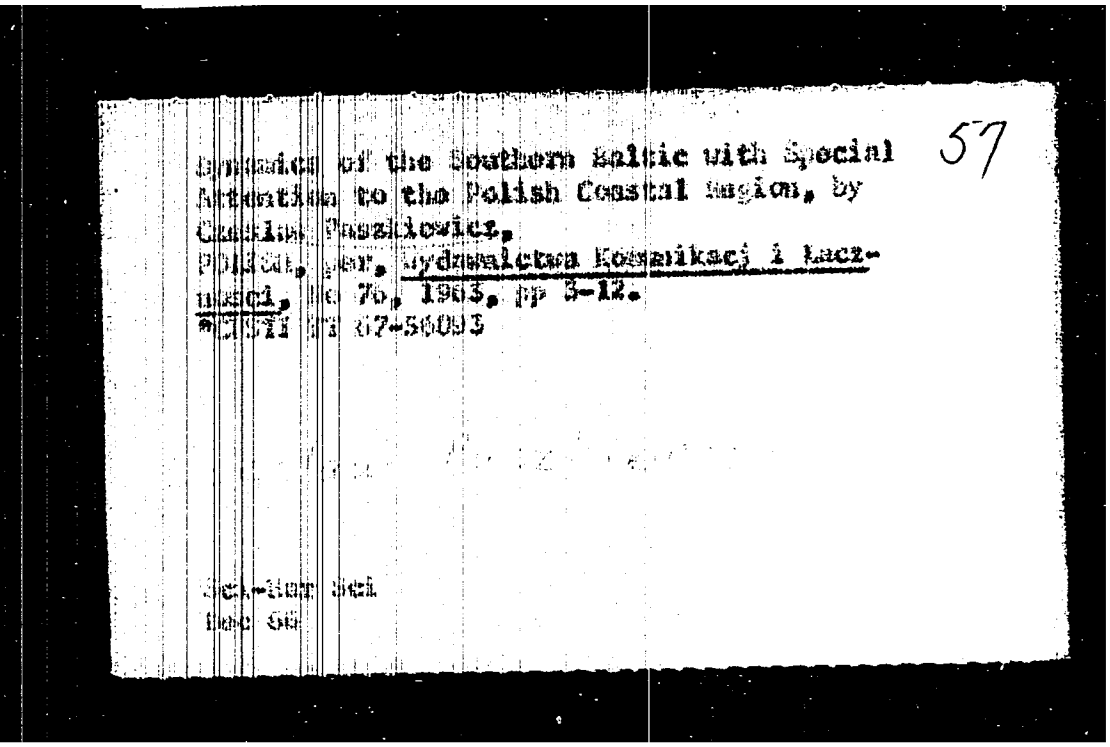

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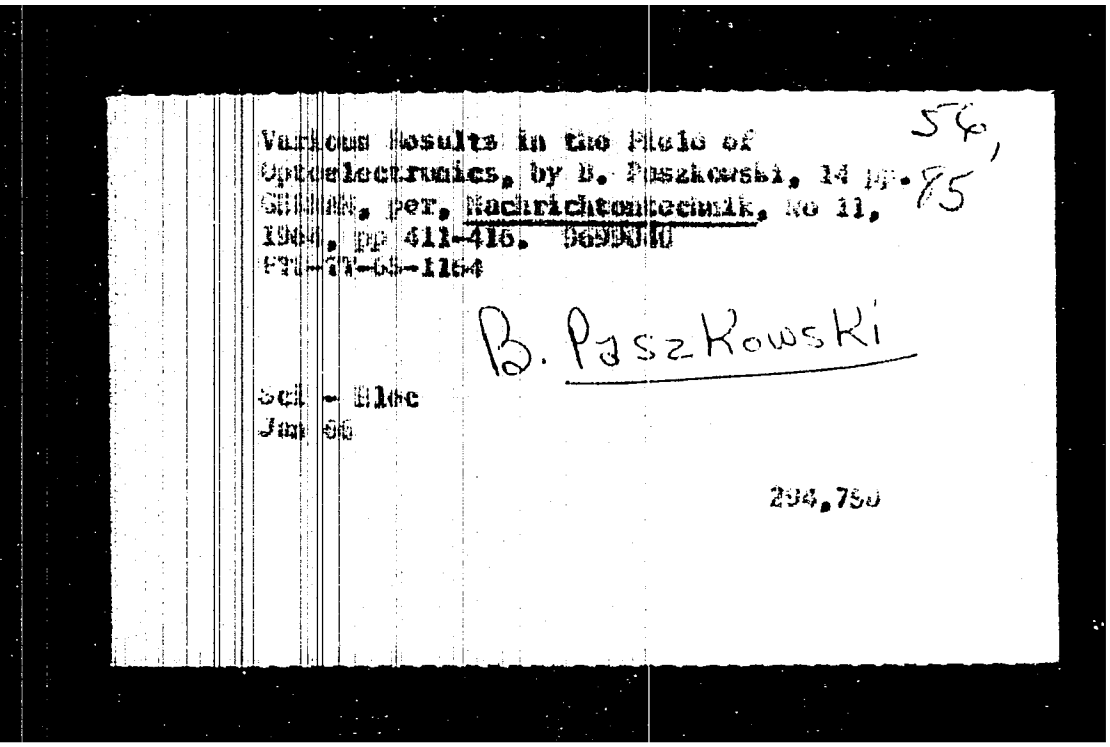

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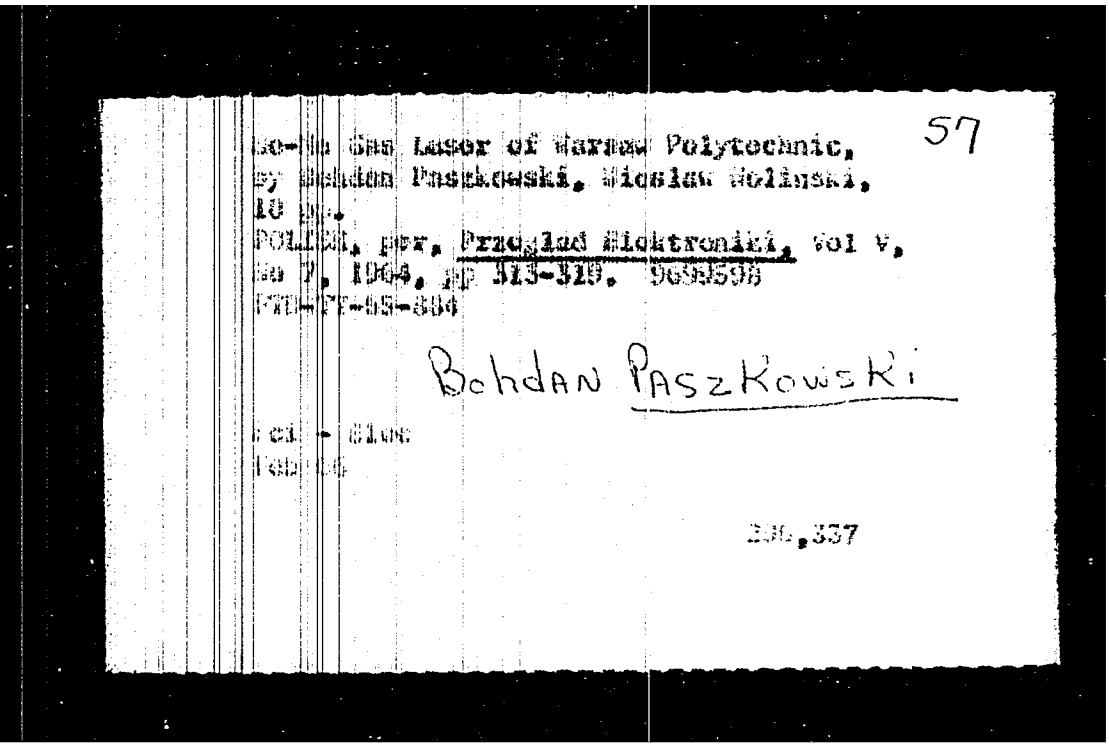

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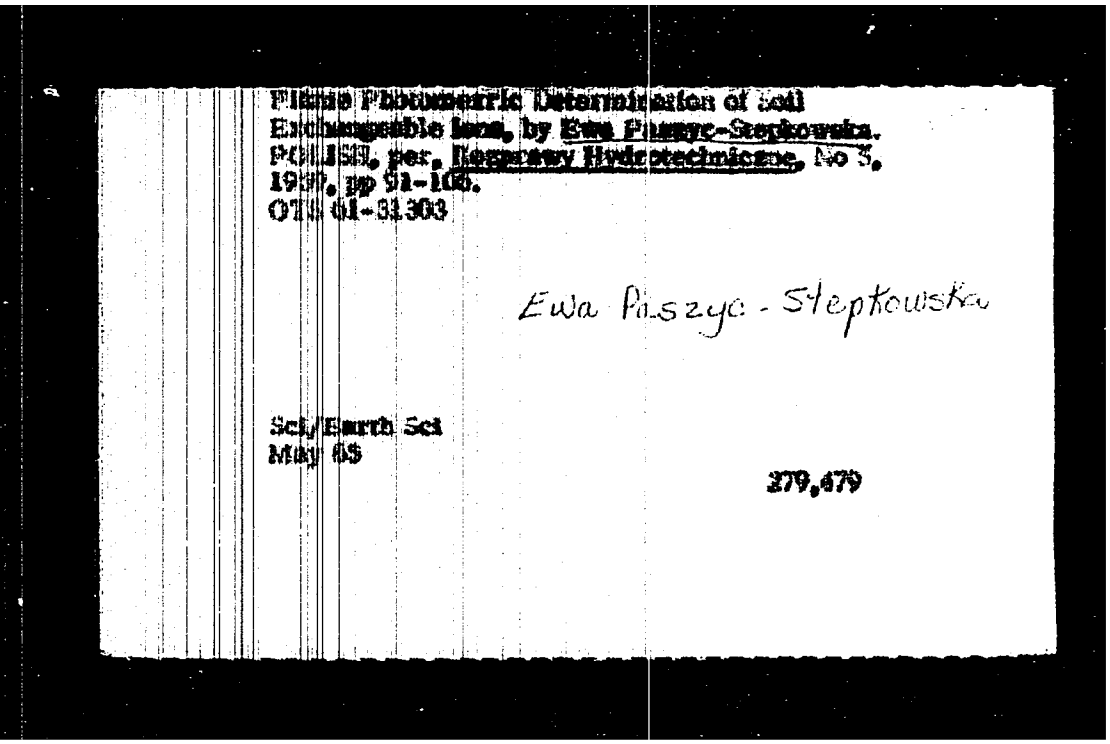

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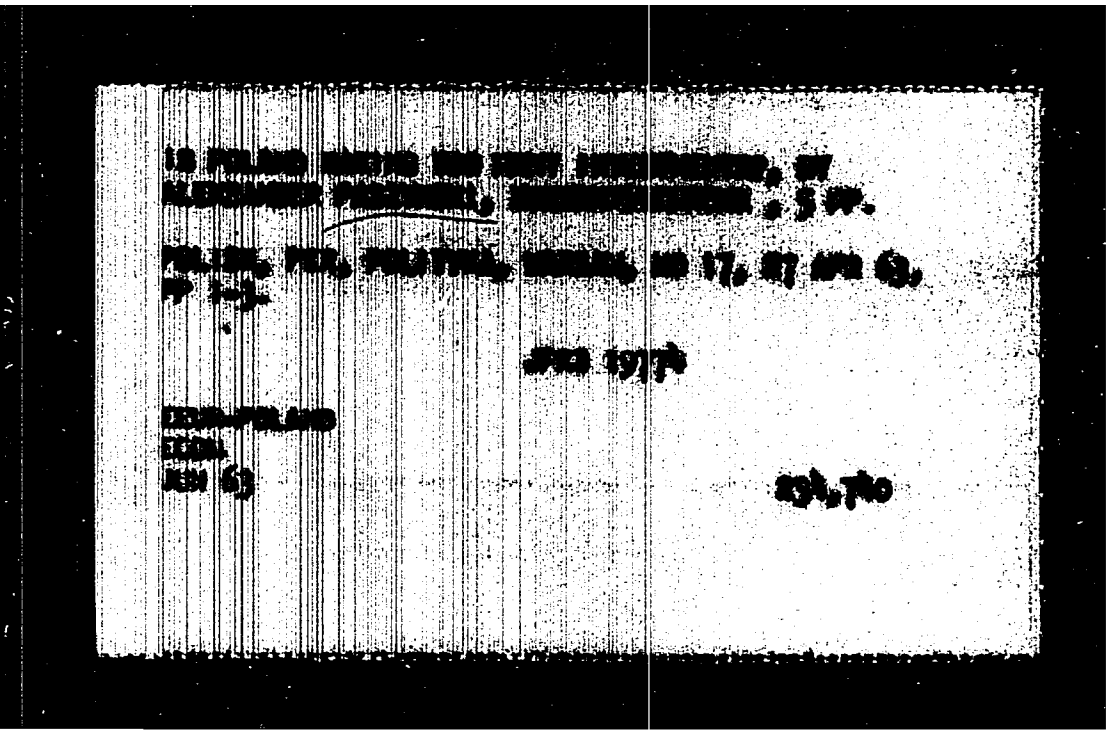

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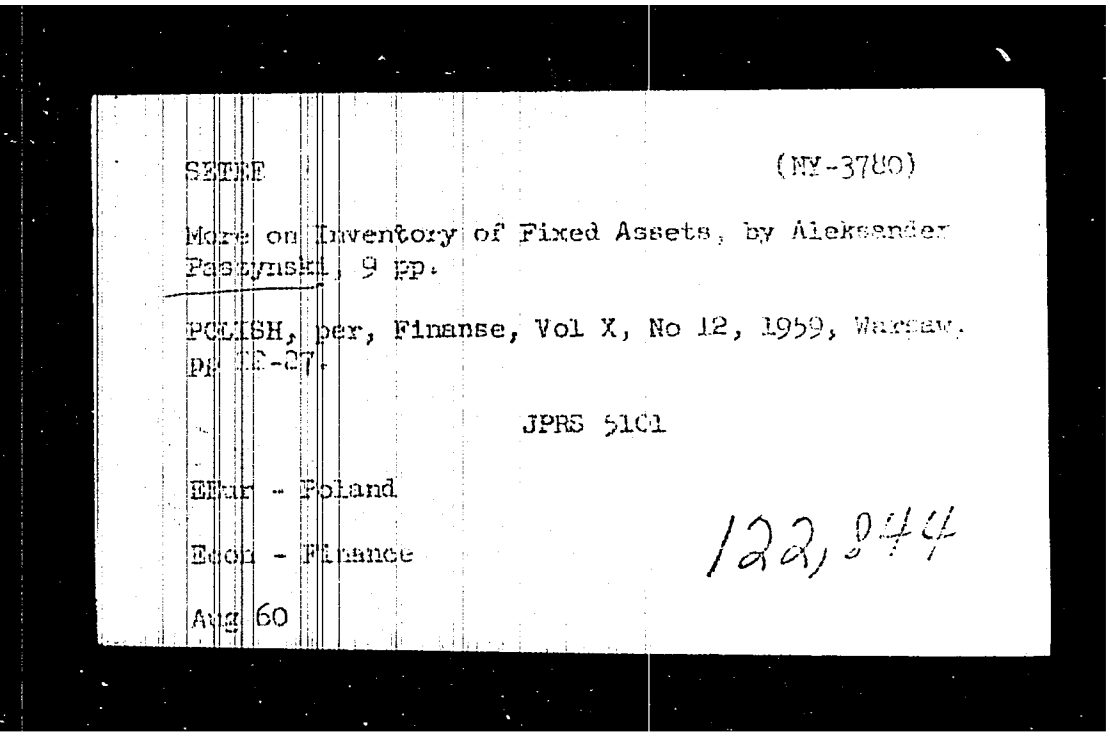

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